

What is claimed is:

1. An animal litter comprising:

pellets made of a mixture of which cedar saw mill waste constitute 60%,  
pine mill waste constitutes 10%,  
recycled construction wood constitutes 10% and  
cereal hulls constitute 20%, said pellets being greater than  $\frac{1}{4}$  inch in diameter.
2. The animal litter of claim 1 wherein said cereal hulls are rice hulls.
3. The animal litter of claim 2 wherein said cereal hulls are rice hulls.
4. The animal litter of claim 1 wherein said animal litter has a porosity of at least 75% by volume.
5. The animal litter of claim 1 wherein said percentages are measured by volume.
6. A method of making animal litter comprising of steps of:

blending a mixture constituting 60% cedar saw mill waste, 10% clean pine saw mill waste, 10% recycled construction wood waste and 20% cereal hulls,  
drying said mixture,  
screening said mixture to remove oversize particles which do not pass through a first screen having 3/16 inch holes,  
passing said oversize particles through a hammer mill capable of producing reduced size particles less than 3/16 inch diameter,  
delivering said particles passing through said first screen and said reduced size particles discharged from said hammer mill to an intake of a pelletizer,  
forming pellets in said pelletizer from particles delivered thereto and discharging pellets,

cooling said discharged pellets,  
screening said pellets after said cooling in a second screen to remove undersize pellet material and passing said undersize pellet material to said intake of said pelletizer and packaging the screened pellets.

7. The method of claim 6 wherein said second screen has  $\frac{1}{4}$  in diameter openings.